

IN THE CLAIMS:

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~strikethrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

The claims have not been amended. The following list of claims, rather, is presented for the convenience of the reader.

1-18. (cancelled)

19. (previously presented) A communications control method executed by a first communications terminal T1 connectable via a network with a second communications terminal T2, the communications control method including:

a reporting step of reporting to the second communications terminal T2 first session identification information S1 and a second terminal identifier of the second communication terminal T2;

the first session identification information S1 identifying communications between the second communications terminal T2 and the first communications terminal T1;

the first session identification information S1 being determined by the first communications terminal T1; and

the second terminal identifier identifying the second communications terminal T2;

a receiving step of receiving from the second communications terminal T2 second session identification information S2 and a first terminal identifier;

the second session identification information S2 identifying communication between the first communications terminal T1 and the second communications terminal T2;

the second session identification information S2 being determined by the second communications terminal T2; and

a first terminal identifier identifying the first communication terminal T1;

and

a communications step of communicating with the second communications terminal T2 by carrying out transmission and reception of data containing the first session identification information S1, second session identification information S2, the first terminal identifier, and the

second terminal identifier.

20. (previously presented) A first communications terminal T1 connectable via a network with a second communications terminal T2, the first communications terminal comprising:

a reporting means for reporting to the second communications terminal T2 first session identification information S1 and a second terminal identifier of the second communication terminal T2;

the first session identification information S1 identifying communications between the second communications terminal T2 and the first communications terminal T1,

the first session identification information S1 being determined by the first communications terminal T1; and

the second terminal identifier identifying the second communications terminal T2;

a receiving means for receiving from the second communications terminal T2 second session identification information S2 and a first terminal identifier;

the second session identification information S2 identifying communication between the first communications terminal T1 and the second communications terminal T2;

the second session identification information S2 being determined by the second communications terminal T2; and

a first terminal identifier identifying the first communication terminal T1; and

means for communicating with the second communications terminal T2 by carrying out transmission and reception of data containing the first session identification information S1, second session identification information S2, the first terminal identifier, and the second terminal identifier.

21. (previously presented) A communications control computer product making a computer function as a first communications terminal T1 connectable via a network with a second communications terminal T2, the communications control computer product further for making the computer function as:

a reporting means for reporting to the second communications terminal T2 first session identification information S1 and a second terminal identifier of the second communication terminal T2;

the first session identification information S1 identifying communications between the second communications terminal T2 and the first communications terminal T1;

the first session identification information S1 being determined by the first communications terminal T1; and

the second terminal identifier identifying the second communications terminal T2;

a receiving means for receiving from the second communications terminal T2 second session identification information S2 and a first terminal identifier;

the second session identification information S2 identifying communication between the first communications terminal T1 and the second communications terminal T2;

the second session identification information S2 being determined by the second communications terminal T2; and

a first terminal identifier identifying the first communication terminal T1; and

means for communicating with the second communications terminal T2 by carrying out transmission and reception of data containing the first session identification information S1, second session identification information S2, the first terminal identifier, and the second terminal identifier.

22. (previously presented) A computer-readable recording medium on which is recorded a communications control program for executing a communications control method utilized by a first communications terminal T1 connectable via a network with a second communications terminal T2, the computer-readable recording medium on which is recorded a communications control program for executing:

a reporting step of reporting to the second communications terminal T2 first session identification information S1 and a second terminal identifier of the second communication terminal T2;

the first session identification information S1 identifying communications between the second communications terminal T2 and the first communications terminal T1;

the first session identification information S1 being determined by the first communications terminal T1; and

the second terminal identifier identifying the second communications terminal T2;

a receiving step of receiving from the second communications terminal T2 second session identification information S2 and a first terminal identifier;

the second session identification information S2 identifying communication between the first communications terminal T1 and the second communications terminal T2;

the second session identification information S2 being determined by the second communications terminal T2; and

a first terminal identifier identifying the first communication terminal T1, and
a communications step of communicating with the second communications terminal T2
by carrying out transmission and reception of data containing the first session identification
information S1, second session identification information S2, the first terminal identifier, and the
second terminal identifier.

23. (Previously presented) A communications method performed by a secure host for
when, via a secure host defending against wrongful access from without, an internal terminal
device connected to a network on the inside of the secure host and an external terminal device
connected to a network on the outside carry out voice communications, the communications
method comprising:

accepting by way of the secure host, from outside the secure host, a call request from an
external terminal device to a connectable internal terminal device, or accepting by way of the
secure host, from inside the secure host, a call request from an internal terminal device to a
connectable external terminal device;

when a call between the external terminal device and the internal terminal device is
established, reporting to the two terminal devices a path readied in advance for transmitting and
receiving voice data, and session identification information for distinguishing what is voice data
between the terminal devices, and meanwhile storing terminal-device information identifying the
two terminal devices, correlatively with the session identification information reported to the two
terminal devices;

when the secure host has received, from the external terminal device or the internal
terminal device, voice data containing the session identification information, specifying, from the
terminal-device information stored correlatively with the session identification information, a
communications-destination terminal device for the voice data, and sending out received voice
data to the specified terminal device.

24. (Previously presented) The communications control method of claim 19, wherein
the receiving-port number and the sending-port number are reported in addition to the session
identification in a reporting step.

25. (Previously presented) The communications control method of claim 19, wherein
a communications identifier is reported together with the session identification information in a
communications step.

26. (previously presented) The communications control method of claim 19, wherein the session identification information is generated based on the terminal identifier of the communications terminal.

27. (previously presented) The communications control method of claim 19, wherein the session identification information is generated by a random number generator.